

ATTORNEY DOCKET NO. Q57096
PATENT APPLICATION

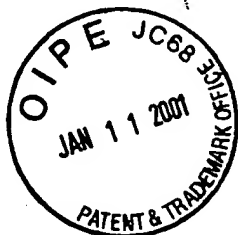
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Byoung-chul SOHN

Appln. No.: 09/476,372

Filed: January 03, 2000



Group Art Unit: 2749

Examiner: NOT YET ASSIGNED

For: METHOD FOR ALLOCATING WIRELESS RESOURCE IN WIRELESS
COMMUNICATION SYSTEM

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

Prior to examination, please amend the above-identified application as follows:

IN THE CLAIMS:

The claims are amended as follows:

- SG3
B1
AI
1. (Amended) A wireless resource allocation method in a wireless communication system including a plurality of wireless terminals and a single access point having a bridge function, the method comprising the steps of:
 - (a) allocating a wireless resource to a corresponding wireless terminal and receiving data from said wireless terminal in said access point;
 - (b) performing a check to determine whether there is an error in said data which was received from said wireless terminal in said access point in the step (a); and
 - (c) sending an error occurrence message and allocating a wireless resource for retransmission of data to said wireless terminal simultaneously when said access point detects a